

**DEONTE WILSON**

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**FORM PTO-1449, Adapted**

## **LIST OF INFORMATION DISCLOSED BY APPLICANT**

**EXAMINER:** Initial reference considered, whether or not citation is in conformance with MLPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

AO 781775.1

## LIST OF INFORMATION DISCLOSED BY APPLICANT

*(Use several sheets if necessary)*

ATTY. DOCKET NO.	SERIAL NO.	FILING DATE
16313-0031	09/828,062	April 6, 2001
APPLICANT		GROUP <i>1638</i>
Oswaldo da Costa e Silva et al.		

### U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA						
AB						
AC						
AD						
AE						
AF						
AG						
AH						
AI						
AJ						
AK						

### FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	NAME	TRANSLATION YES      NO.
AL					
AM					
AN					

### OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AC	AP	Feiler, H.S. et al., "The Higher Plant <i>Arabidopsis thaliana</i> Encodes a Functional CDC48 Homologue Which is Highly Expressed in Dividing and Expanding Cells", <i>The EMBO Journal</i> , 14:5626-5637; 1995;
	AQ	Schuppler, U. et al., "Effect of Water Stress on Cell Division and Cell-Division-Cycle 2-Like Cell-Cycle Kinase Activity in Wheat Leaves", <i>Plant Physiol.</i> , 117:667-678, 1998;
	AR	Tardieu, F. and Granier, C. "Quantitative Analysis of Cell Division in Leaves: Methods, Developmental Patterns and Effects of Environmental Conditions", <i>Plant Molecular Biology</i> , 43:555-567, 2000;
✓	AS	Van't Hof, J., "The Regulation of Cell Division in Higher Plants", <i>Basic Mechanisms in Plant Morphogenesis</i> , 25:152-165, 1974.

EXAMINER *Cynthia DeLoach* DATE CONSIDERED 1/30/06

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FORM PTO-1449, Adapted

## SUPPLEMENTAL LIST OF INFORMATION DISCLOSED BY APPLICANT

*(Use several sheets if necessary)*

ATTY. DOCKET NO. <i>JUL 02 2004</i> 16313-0280		SERIAL NO. 10/768,511	FILING DATE January 30, 2004				
APPLICANT Oswaldo da Costa e Silva et al.		GROUP 1638					
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	NAME	TRANSLATION	
	AD					YES	NO
	AE						
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
<i>CC</i>	AF	COUÉ, Martin et al., "Chromatin binding, nuclear localization and phosphorylation of <i>Xenopus</i> cdc21 are cell-cycle dependent and associated with the control of initiation of DNA replication," <i>The EMBO Journal</i> , 1996, 15(5):1085-1097.					
	AG	<del>COXON, Angela et al., "Fission yeast cdc21<sup>+</sup> belongs to a family of proteins involved in an early step of chromosome replication," <i>Nucleic Acids Research</i>, 20(21):5571-5577.</del>					
<i>CC</i>	AH	ISHIMI, Yukio, "A DNA helicase Activity Is Associated with an MCM4, -6, and -7 Protein Complex," <i>The Journal of Biological Chemistry</i> , 1997, 272(39):24508-24513.					
	AI	KIMURA, Hiroshi et al., "Molecular cloning of cDNA encoding mouse Cdc21 and CDC46 homologs and characterization of the products: physical interaction between P1 (MCM3) and CDC46 proteins," <i>Nucleic Acids Research</i> , 1995, 23(12):2097-2104.					
	AJ	LIANG, Debbie T. et al., "Reduced dosage of a single fission yeast MCM protein causes genetic instability and S phase delay," <i>Journal of Cell Science</i> , 1999, 112:559-567.					
	AK	MAIORANO, Domenico et al., "Fission yeast cdc21, a member of the MCM protein family, is required for onset of S phase and is located in the nucleus throughout the cell cycle," <i>The EMBO Journal</i> , 1996, 15(4):861-872.					
	AL	MUSAHL, Christine et al., "A human homologue of the yeast replication protein Cdc21 Interactions with other Mcm proteins," <i>Eur. J. Biochem</i> , 1995, 230:1096-1101.					
	AM	SALAMA, Sofie R. et al., "G <sub>1</sub> Cyclin Degradation: the PEST Motif of Yeast Cln2 Is Necessary, but Not Sufficient, for Rapid Protein Turnover," <i>Molecular and Cellular Biology</i> , 1994, 14(12):7953-7966.					
<i>✓</i>	AN	VERNIS, Laurence et al., "Reconstitution of an efficient thymidine salvage pathway in <i>Saccharomyces cerevisiae</i> ," <i>Nucleic Acids Research</i> , 2003, 31(19):1-7.					
	AO						
EXAMINER <i>Lynne Collins</i>				DATE CONSIDERED 1/30/06			
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